Indonesia

fepco
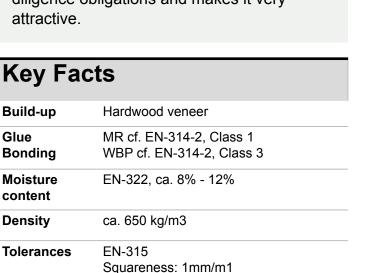The Supplywood Specialist

Indonesian Hardwood Plywood

Indonesian Hardwood Plywood (IHP) is produced from selected hardwood veneers of tropical and sometimes plantation species.
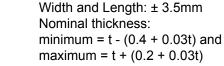
It is glued together either WBP (water boiled proof) or MR (moisture resistant) applicable for exterior or interior purposes. Due to the high quality veneer (closed decks), which is well sanded, can it be painted or overlaid very well.

The main application for the raw plywood is interior and exterior wall cladding.

This plywood is also available in the film/film or film/wiremesh (anti-slip) version, which is used in the concrete shuttering or truck flooring industry respectively.

Due to the FLEGT license legality certificate this product is exempted from EUTR due diligence obligations and makes it very attractive.

Fepcoply BB/CC MR

Fepcoply BB/CC WBP

Fepcoplex A/A

Fepcoweb A/A

Key Facts

Build-up	Hardwood veneer
Glue Bonding	MR cf. EN-314-2, Class 1 WBP cf. EN-314-2, Class 3
Moisture content	EN-322, ca. 8% - 12%
Density	ca. 650 kg/m3
Tolerances	EN-315 Squareness: 1mm/m1 Width and Length: ± 3.5mm Nominal thickness: minimum = t - (0.4 + 0.03t) and maximum = t + (0.2 + 0.03t)

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Indonesian Hardwood Plywood

Thickness	No. of layers	Panels/crate	
		RAW	FILM
3.6mm	3	250	--
4mm	3	225	75
5mm	3	180	--
5.5mm	3	165	--
6mm	5	150	130
8mm	3/5	110	100
9mm	5	100	95
10mm	5	90	--
12mm	5/7	75	70
15mm	7/9	60	55
18mm	7/9/11/13	50	45
21mm	11	--	40
22mm	9	40	--
24mm	13	--	35
25mm	11	36	--
27mm	13	--	30
30mm	13/15	30	27
40mm	23	22	--

Did you know...

That we are actively supporting the "1 million trees programme" on the island of Borneo, Indonesia? This project is helping farmers to generate income from planting trees and cultivating forest in degraded areas.

Click on http://fairventures.org/worldwide/1mtrees-borneo/ to find out more or give your support to the project.

Quality	Size (cm)	Glue	Thicknesses (mm)																	
			3	3.6	4	5	5.5	6	8	9	10	12	15	18	21	22	24	25	27	30
Fepcoply BB/CC	244 x 122	MR	•	•	•	•	•	•	•	•	•	•	•	•		•		•		•
Fepcoply BB/CC	244 x 122	WBP		•	•	•	•	•	•	•	•	•	•	•		•		•		•
Fepcoply BB/CC	250 x 122	MR	•	•	•	•	•	•	•	•	•	•	•	•		•		•		•
Fepcoply BB/CC	250 x 122	WBP		•	•	•	•	•	•	•	•	•	•	•		•		•		•
Fepcoply BB/CC	214 x 122	MR												•						
Fepcoply BB/CC	214 x 122	WBP												•						
Fepcoply BB/CC	305 x 153	WBP			•	•	•	•	•	•	•	•	•	•		•		•		
Fepcoplex A/A	250 x 125	WBP			•			•	•	•	•	•	•	•		•	•		•	•
Fepcoweb A/A	250 x 125	WBP							•	•	•	•	•	•		•	•		•	•
Fepcoply OVL&better	275 x 100	MR		•																